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Relevance scale **1 Efficient channel allocation tree generation for data broadcasting in a mobile computing environment**

Wen-Chih Peng, Ming-Syan Chen

March 2003 **Wireless Networks**, Volume 9 Issue 2**Publisher:** Kluwer Academic PublishersFull text available:  [pdf\(237.95 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The research issue of broadcasting has attracted a considerable amount of attention in a mobile computing system. By utilizing broadcast channels, a server continuously and repeatedly broadcasts data to mobile users. These broadcast channels are also known as "broadcast disks" from which mobile users can retrieve data. Using broadcasting, mobile users can obtain the data of interest efficiently and only need to wait for the required data to present on the broadcast channel. The issue of designin ...

Keywords: broadcast disks, broadcast programs, mobile computing, multiple broadcast channels

2 A graph theoretic framework for preventing the wormhole attack in wireless ad hoc networks

Radha Poovendran, Loukas Lazos

January 2007 **Wireless Networks**, Volume 13 Issue 1**Publisher:** Kluwer Academic PublishersFull text available:  [pdf\(1.37 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Wireless ad hoc networks are envisioned to be randomly deployed in versatile and potentially hostile environments. Hence, providing secure and uninterrupted communication between the un-tethered network nodes becomes a critical problem. In this paper, we investigate the wormhole attack in wireless ad hoc networks, an attack that can disrupt vital network functions such as routing. In the wormhole attack, the adversary establishes a low-latency unidirectional or bi-directional link, such as a wir ...

Keywords: geometric random graphs, security, wireless ad hoc networks, wormhole attack

3 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97****Publisher:** IBM Press

Full text available: [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

4 Cryptography and data security

Dorothy Elizabeth Robling Denning
January 1982 Book

Publisher: Addison-Wesley Longman Publishing Co., Inc.

Full text available: [pdf\(19.47 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

From the Preface (See Front Matter for full Preface)

Electronic computers have evolved from exiguous experimental enterprises in the 1940s to prolific practical data processing systems in the 1980s. As we have come to rely on these systems to process and store data, we have also come to wonder about their ability to protect valuable data.

Data security is the science and study of methods of protecting data in computer and communication systems from unauthorized disclosure ...

5 Implementing sequentially consistent shared objects using broadcast and point-to-point communication

Alan Fekete, M. Frans Kaashoek, Nancy Lynch
January 1998 **Journal of the ACM (JACM)**, Volume 45 Issue 1

Publisher: ACM Press

Full text available: [pdf\(257.13 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents and proves correct a distributed algorithm that implements a sequentially consistent collection of shared read/update objects. This algorithm is a generalization of one used in the Orca shared object system. The algorithm caches objects in the local memory of processors according to application needs; each read operation accesses a single copy of the object, while each update accesses all copies. The algorithm uses broadcast communication when it sends messages to replic ...

Keywords: Orca programming language, distributed shared memory, formal methods, input/output automata, ordered multicast, replicated data

6 Obstacle-free geocasting protocols for single/multi-destination short message services in ad hoc networks

Chih-Yung Chang, Chao-Tsun Chang, Shin-Chih Tu
March 2003 **Wireless Networks**, Volume 9 Issue 2

Publisher: Kluwer Academic Publishers

Full text available: [pdf\(440.59 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Mobile ad hoc networks (MANET) comprise mobile hosts in a network bereft of base stations and characterized by a highly dynamic network topology. The MANET environment contains unpredictable obstacles, such as mountains, lakes, buildings, or regions without any hosts, impeding or blocking message relay. This study proposes geocasting protocols for sending short message from a source host to single or multiple geocasting regions in ad hoc networks. The proposed protocols keep messages away from u ...

Keywords: ad hoc network, cellular-based management, flooding overhead, geocasting, obstacle, short message

7 Interleaved hop-by-hop authentication against false data injection attacks in sensor networks

 Sencun Zhu, Sanjeev Setia, Sushil Jajodia, Peng Ning
August 2007 **ACM Transactions on Sensor Networks (TOSN)**, Volume 3 Issue 3

Publisher: ACM Press

Full text available:  pdf(369.71 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Sensor networks are often deployed in unattended environments, thus leaving these networks vulnerable to *false data injection attacks* in which an adversary injects false data into the network with the goal of deceiving the base station or depleting the resources of the relaying nodes. Standard authentication mechanisms cannot prevent this attack if the adversary has compromised one or a small number of sensor nodes. We present three interleaved hop-by-hop authentication schemes that gu ...

Keywords: Authentication, filtering false data, interleaved hop-by-hop, sensor networks

8 Session 4: static analysis: Using model checking with symbolic execution to verify parallel numerical programs

 Stephen F. Siegel, Anastasia Mironova, George S. Avrunin, Lori A. Clarke
July 2006 **Proceedings of the 2006 international symposium on Software testing and analysis ISSTA '06**

Publisher: ACM Press

Full text available:  pdf(193.50 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present a method to verify the correctness of parallel programs that perform complex numerical computations, including computations involving floating-point arithmetic. The method requires that a sequential version of the program be provided, to serve as the specification for the parallel one. The key idea is to use model checking, together with symbolic execution, to establish the equivalence of the two programs.

Keywords: MPI, concurrency, finite state verification, floating-point, high performance computing, message passing interface, model checking, numerical program, parallel programming, spin, symbolic execution

9 Software verification: Towards security monitoring patterns

 George Spanoudakis, Christos Kloukinas, Kelly Androutsopoulos
March 2007 **Proceedings of the 2007 ACM symposium on Applied computing SAC '07**

Publisher: ACM Press

Full text available:  pdf(135.46 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Runtime monitoring is performed during system execution to detect whether the system's behaviour deviates from that described by requirements. To support this activity we have developed a monitoring framework that expresses the requirements to be monitored in event calculus - a formal temporal first order language. Following an investigation of how this framework could be used to monitor security requirements, in this paper we propose patterns for expressing three basic types of such requirem ...

Keywords: event calculus, runtime monitoring, security patterns

10 Dynamic leveling: adaptive data broadcasting in a mobile computing environment

Wen-Chih Peng, Jiun-Long Huang, Ming-Syan Chen
August 2003 **Mobile Networks and Applications**, Volume 8 Issue 4

Publisher: Kluwer Academic Publishers

Full text available:  pdf(185.70 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The research issue of broadcasting has attracted a considerable amount of attention in a mobile computing system. By utilizing broadcast channels, a server is able to continuously and repeatedly broadcast data to mobile users. From these broadcast channels, mobile users obtain the data of interest efficiently and only need to wait for the required data to be present on the broadcast channel. Given the access frequencies of data items, one can design proper data allocation in the broadcast channel ...

Keywords: broadcast disks, broadcast programs, mobile computing, multiple broadcast channels

11 Empirical performance evaluation of concurrency and coherency control protocols for database sharing systems 

Erhard Rahm

June 1993 **ACM Transactions on Database Systems (TODS)**, Volume 18 Issue 2

Publisher: ACM Press

Full text available:  pdf(3.37 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Database Sharing (DB-sharing) refers to a general approach for building a distributed high performance transaction system. The nodes of a DB-sharing system are locally coupled via a high-speed interconnect and share a common database at the disk level. This is also known as a "shared disk" approach. We compare database sharing with the database partitioning (shared nothing) approach and discuss the functional DBMS components that require new and coordinated solutions for DB-shar ...

Keywords: coherency control, concurrency control, database partitioning, database sharing, performance analysis, shared disk, shared nothing, trace-driven simulation

12 Physical privacy: Privacy management for portable recording devices 

J. Alex Halderman, Brent Waters, Edward W. Felten

October 2004 **Proceedings of the 2004 ACM workshop on Privacy in the electronic society WPES '04**

Publisher: ACM Press

Full text available:  pdf(321.69 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The growing popularity of inexpensive, portable recording devices, such as cellular phone cameras and compact digital audio recorders, presents a significant new threat to privacy. We propose a set of technologies that can be integrated into recording devices to provide stronger, more accurately targeted privacy protections than other legal and technical measures now under consideration. Our design is based on an informed consent principle, which it supports by the use of novel devices and pr ...

Keywords: camera phones, privacy, recording devices

13 On the time complexity of broadcast communication schemes (Preliminary Version) 

Albert G. Greenberg

May 1982 **Proceedings of the fourteenth annual ACM symposium on Theory of computing STOC '82**

Publisher: ACM Press

Full text available:  pdf(661.46 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

In this paper, we investigate the power of such broadcast in solving a paradigmatic problem in distributed computing. Imagine a network in which each node machine N_i ($1 \leq i \leq n$) keeps a Boolean value v_i in local memory. The v_i 's determine a set $S = \{i : v_i = \text{equil}\}$. The non-emptiness problem on n nodes is to find some i in S , or else find that S is empty. In practice, a problem of this type arri ...

14 Fast algorithms for universal quantification in large databases
 Goetz Graefe, Richard L. Cole
June 1995 **ACM Transactions on Database Systems (TODS)**, Volume 20 Issue 2**Publisher:** ACM PressFull text available:  pdf(3.51 MB)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Universal quantification is not supported directly in most database systems despite the fact that it adds significant power to a system's query processing and inference capabilities, in particular for the analysis of many-to-many relationships and of set-valued attributes. One of the main reasons for this omission has been that universal quantification algorithms and their performance have not been explored for large databases. In this article, we describe and compare three known algorithms ...

15 On the composition of authenticated Byzantine Agreement
 Yehuda Lindell, Anna Lysyanskaya, Tal Rabin
November 2006 **Journal of the ACM (JACM)**, Volume 53 Issue 6**Publisher:** ACM PressFull text available:  pdf(415.67 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A fundamental problem of distributed computing is that of simulating a secure broadcast channel, within the setting of a point-to-point network. This problem is known as Byzantine Agreement (or Generals) and has been the focus of much research. Lamport et al. [1982] showed that in order to achieve Byzantine Agreement in the plain model, more than two thirds of the participating parties must be honest. They further showed that by augmenting the network with a public-key infrastructure for digital ...

Keywords: Authenticated Byzantine Agreement, lower bounds, protocol composition, randomized protocols

16 A survey of rollback-recovery protocols in message-passing systems
 E. N. (Mootaz) Elnozahy, Lorenzo Alvisi, Yi-Min Wang, David B. Johnson
September 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 3**Publisher:** ACM PressFull text available:  pdf(549.68 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

This survey covers rollback-recovery techniques that do not require special language constructs. In the first part of the survey we classify rollback-recovery protocols into *checkpoint-based* and *log-based*. *Checkpoint-based* protocols rely solely on checkpointing for system state restoration. Checkpointing can be coordinated, uncoordinated, or communication-induced. *Log-based* protocols combine checkpointing with logging of nondeterministic events, encoded in tuples call ...

Keywords: message logging, rollback-recovery

17 Trust but verify: accountability for network services
 Aydan R. Yumerefendi, Jeffrey S. Chase
September 2004 **Proceedings of the 11th workshop on ACM SIGOPS European workshop: beyond the PC EW11****Publisher:** ACM PressFull text available:  pdf(132.49 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

This paper promotes *accountability* as a central design goal for dependable networked systems. We define three properties for accountable systems that extend beyond the basic security properties of authentication, privacy, and integrity. These accountability properties reduce the vulnerability of network services to subversion, tampering, corruption, and abuse. For example, actions taken in accountable systems and their clients

are provable or even legally binding, to support contractual r ...

18 Distributed, object-based programming systems

 Roger S. Chin, Samuel T. Chanson
March 1991 **ACM Computing Surveys (CSUR)**, Volume 23 Issue 1

Publisher: ACM Press

Full text available:  pdf(2.97 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

The development of distributed operating systems and object-based programming languages makes possible an environment in which programs consisting of a set of interacting modules, or objects, may execute concurrently on a collection of loosely coupled processors. An object-based programming language encourages a methodology for designing and creating a program as a set of autonomous components, whereas a distributed operating system permits a collection of workstations or personal computers ...

Keywords: capability scheme, distributed operating systems, error recovery, method invocation, nested transaction, object model, object reliability, object-based programming languages, processor allocation, resource management, synchronization, transaction

19 Classics in software engineering

January 1979 Divisible Book

Publisher: Yourdon Press

Additional Information: [full citation](#), [cited by](#), [index terms](#)

20 201 principles of software development

Alan M. Davis
January 1995 Book

Publisher: McGraw-Hill, Inc.

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#), [review](#)

From the Preface

If software engineering is really an engineering discipline, it is the intelligent application of proven principles, techniques, languages, and tools to the cost-effective creation and maintenance of software that satisfies users' needs. This book is the first collection of software engineering principles ever written in one volume. A principle is a basic truth, rule, or assumption about software engineering that holds regardless of the technique, tool, or ...

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Consumer Electronics, 2006, ICCE '06, 2006 Digest of Technical Papers, International Conference on
 7-11 Jan. 2006 Page(s):405 - 406
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Multimedia and Expo. 2005. ICME 2005. IEEE International Conference on
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Digital Object Identifier 10.1109/ICME.2005.1521532
[Abstract](#) | Full Text: [PDF\(584 KB\)](#) IEEE CNF
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8. **Digital watermarks for audio integrity verification**
Petrovic, R.;
Telecommunications in Modern Satellite, Cable and Broadcasting Services, 2005. 7th International Conference on
Volume 1, 28-30 Sept. 2005 Page(s):215 - 220 vol. 1
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Luling, R.;
Computer Communications and Networks, 1999. Proceedings. Eighth International Conference on
11-13 Oct. 1999 Page(s):110 - 117
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Universal Personal Communications Record, 1997. Conference Record., 1997 IEEE 6th International Conference on
12-16 Oct. 1997 Page(s):183 - 187 vol.1
Digital Object Identifier 10.1109/ICUPC.1997.625534
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Proceedings of the IRE
Volume 24, Issue 10, Oct. 1936 Page(s):1329 - 1341
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Sung Hwan Lee; Won Young Yoo; Young Suk Yoon;
Advanced Communication Technology, 2006. ICACT 2006. The 8th International Conference
Volume 1, 20-22 Feb. 2006 Page(s):4 pp.
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change. shared WMEs. 9. **execute** actions that change. shared WMEs ...
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	36	record\$4 same (identify\$4 adj information) same verify\$4 same process\$4	USPAT	OR	ON	2007/09/16 14:05
L2	11	record\$4 same (identify\$4 adj information) same verify\$4 and process\$4 and serial and password	USPAT	OR	ON	2007/09/16 14:05
L3	1	(network adj managment adj server)	USPAT	OR	ON	2007/09/16 14:05
L4	11	record\$4 same (identify\$4 adj information)and verify\$4 and process\$4 and serial and password and control\$4 and 709/2\$\$.ccls. and network	USPAT	OR	ON	2007/09/16 14:05
L5	19	(management adj server)and broadcast and storage and (serial adj number) and (television or tv)	USPAT	OR	ON	2007/09/16 14:05
L6	6	(network adj server)and (identify\$4 adj information) and verify\$4 and (serial adj number) and equipment and 709/2\$\$.ccls.	USPAT	OR	ON	2007/09/16 14:05
L7	6	client and server and record\$4 same (identify\$4 adj information)and verify\$4 and process\$4 and serial and password and control\$4 and 709/2\$\$.ccls.	USPAT	OR	ON	2007/09/16 14:05
L8	148	(network adj server) same database and broadcast\$4 and 709/2\$\$.ccls.	USPAT	OR	ON	2007/09/16 14:05
L9	66	(management adj server)and broadcast and storage and (serial adj number)	USPAT	OR	ON	2007/09/16 14:06
L10	1	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and (information adj record\$3) and (serial adj number) and identif\$4 and profile	USPAT	OR	ON	2007/09/16 14:06
L11	6	record\$4 same (identify\$4 adj information)and verify\$4 and process\$4 and serial and password and control\$4 and 709/2\$\$.ccls. and client same server	USPAT	OR	ON	2007/09/16 14:06
L12	441	(network adj server) same database and broadcast\$4	USPAT	OR	ON	2007/09/16 14:06
L13	24415	SONY-CORPORATION.as.(network adj server) same database and broadcast\$4	USPAT	OR	ON	2007/09/16 14:07

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L14	23983	SONY-CORPORATION.as. (andnetwork adj server) same database and broadcast\$4	USPAT	OR	ON	2007/09/16 14:07
L15	441	"SONY-CORPORATION.as. and"(network adj server) same database and broadcast\$4	USPAT	OR	ON	2007/09/16 14:07
L16	9	SONY-CORPORATION.as. and(network adj server) same database and broadcast\$4	USPAT	OR	ON	2007/09/16 14:07
L17	0	SONY-CORPORATION.as. and(network adj server) same database and broadcast\$4 and verify	USPAT	OR	ON	2007/09/16 14:08
L18	0	MAEDA-SATORU.in. and(network adj server) same database and broadcast\$4 and verify	USPAT	OR	ON	2007/09/16 14:08
L19	0	YOSHIKAWA-MUNEHIRO.in. and(network adj server) same database and broadcast\$4 and verify	USPAT	OR	ON	2007/09/16 14:08
L20	0	TANI-NOBUTAKA.in. and(network adj server) same database and broadcast\$4 and verify	USPAT	OR	ON	2007/09/16 14:09
L21	0	OKAZAKI-SHINJI.in. and(network adj server) same database and broadcast\$4 and verify	USPAT	OR	ON	2007/09/16 14:09
L22	0	YOTSUMOTO-NATSUKO.in. and(network adj server) same database and broadcast\$4 and verify	USPAT	OR	ON	2007/09/16 14:10
L23	0	ASAII-MASAHIRO.in. and(network adj server) same database and broadcast\$4 and verify	USPAT	OR	ON	2007/09/16 14:10
L24	0	UCHIDA-MAMI.in. and(network adj server) same database and broadcast\$4 and verify	USPAT	OR	ON	2007/09/16 14:10
L25	0	MIURA-TAKAAKI.in. and(network adj server) same database and broadcast\$4 and verify	USPAT	OR	ON	2007/09/16 14:10
L26	0	TAKATA-KATSUHISA.in. and(network adj server) same database and broadcast\$4 and verify	USPAT	OR	ON	2007/09/16 14:11
L27	0	TAKATA-KATSUHISA.in. and(network adj server) same database and broadcast\$4 and verify	US-PGPUB; USPAT	OR	ON	2007/09/16 14:11

EAST Search History

S50 0	50	record\$4 same identify\$4 adj information same verify\$4	USPAT	OR	ON	2005/11/04 16:03
S50 1	17024	record\$4 same identify\$4 adj information same verify\$4 709/2\$\$.ccls.	USPAT	OR	ON	2005/01/08 16:21
S50 2	0	record\$4 same identify\$4 adj information same verify\$4 and 709/2\$\$.ccls.	USPAT	OR	ON	2005/01/08 16:21
S50 3	50	record\$4 same (identify\$4 adj information) same verify\$4	USPAT	OR	ON	2005/01/08 16:21
S50 4	49	record\$4 same (identify\$4 adj information) same verify\$4 and process\$4	USPAT	OR	ON	2005/01/08 16:22
S50 5	25	record\$4 same (identify\$4 adj information) same verify\$4 same process\$4	USPAT	OR	ON	2005/01/08 16:22
S50 6	0	record\$4 same (identify\$4 adj information) same verify\$4 same process\$4 and "709"".2"\$\$.ccls.	USPAT	OR	ON	2005/01/08 16:22
S50 7	0	record\$4 same (identify\$4 adj information) same verify\$4 same process\$4 and 709/2\$\$.ccls.	USPAT	OR	ON	2005/01/08 16:22
S50 8	10	record\$4 same (identify\$4 adj information) same verify\$4 same process\$4 and serial	USPAT	OR	ON	2005/01/08 16:23
S50 9	4	record\$4 same (identify\$4 adj information) same verify\$4 same process\$4 and serial and password	USPAT	OR	ON	2005/01/08 16:23
S51 0	5	record\$4 same (identify\$4 adj information) same verify\$4 and process\$4 and serial and password	USPAT	OR	ON	2005/01/08 16:28
S51 1	84	record\$4 same (identify\$4 adj information) and verify\$4 and process\$4 and serial and password and control\$4	USPAT	OR	ON	2005/01/08 16:28
S51 2	9	record\$4 same (identify\$4 adj information) and verify\$4 and process\$4 and serial and password and control\$4 and 709/2\$\$.ccls.	USPAT	OR	ON	2005/01/08 16:28
S51 3	9	record\$4 same (identify\$4 adj information) and verify\$4 and process\$4 and serial and password and control\$4 and 709/2\$\$.ccls. and network	USPAT	OR	ON	2005/01/08 16:31

EAST Search History

S51 4	4	record\$4 same (identify\$4 adj information)and verify\$4 and process\$4 and serial and password and control\$4 and 709/2\$\$.ccls. and client same server	USPAT	OR	ON	2005/01/08 16:32
S51 5	4	client and server and record\$4 same (identify\$4 adj information)and verify\$4 and process\$4 and serial and password and control\$4 and 709/2\$\$.ccls.	USPAT	OR	ON	2005/01/08 16:33
S51 6	0	(network adj managment adj server) and (identify\$4 adj information) and verify\$4 and (serial adj number)	USPAT	OR	ON	2005/01/08 16:34
S51 7	1	(network adj managment adj server)	USPAT	OR	ON	2005/01/08 16:35
S51 8	7530	(network adj server)	USPAT	OR	ON	2005/01/08 16:35
S51 9	36	(network adj server)and (identify\$4 adj information) and verify\$4 and (serial adj number)	USPAT	OR	ON	2005/01/08 16:35
S52 0	15	(network adj server)and (identify\$4 adj information) and verify\$4 and (serial adj number) and equipment	USPAT	OR	ON	2005/01/08 16:38
S52 1	3	(network adj server)and (identify\$4 adj information) and verify\$4 and (serial adj number) and equipment and 709/2\$\$.ccls.	USPAT	OR	ON	2005/01/27 08:45
S52 2	9	(network adj server)same database same process\$4 same broadcast\$4	USPAT	OR	ON	2005/01/27 08:48
S52 3	3	(management adj server)same database same process\$4 same broadcast\$4	USPAT	OR	ON	2005/01/27 08:48
S52 4	20	(network adj2 server)same database same process\$4 same broadcast\$4	USPAT	OR	ON	2005/01/27 11:05
S52 5	0	(network adj2 server)same database same process\$4 same (broadcast\$4 adj device)	USPAT	OR	ON	2005/01/27 11:06
S52 6	266	(network adj server) same database and broadcast\$4	USPAT	OR	ON	2005/01/27 11:07
S52 7	101	(network adj server) same database and broadcast\$4 and 709/2\$\$.ccls.	USPAT	OR	ON	2005/01/27 11:07
S52 8	39	(network adj server) same database and broadcast\$4 and 709/2\$\$.ccls. and verify\$4	USPAT	OR	ON	2005/01/27 11:08

EAST Search History

S52 9	1	("6345288").PN.	USPAT	OR	OFF	2005/01/28 09:55
S53 0	127	(network adj management adj server)	USPAT	OR	ON	2005/11/04 16:03
S53 1	0	(network adj management adj server) same client same broadcast same storage	USPAT	OR	ON	2005/11/04 16:04
S53 2	0	(network adj management adj server)same broadcast same storage	USPAT	OR	ON	2005/11/04 16:04
S53 3	2	(network adj management adj server)and broadcast same storage	USPAT	OR	ON	2005/11/04 16:04
S53 4	0	(network adj management adj server)and broadcast same (storage and serial adj number)	USPAT	OR	ON	2005/11/04 16:05
S53 5	0	(network adj management adj server)and broadcast same storage and (serial adj number)	USPAT	OR	ON	2005/11/04 16:05
S53 6	0	(network adj management adj server)and broadcast and (television or tvs) and storage and (serial adj number)	USPAT	OR	ON	2005/11/04 16:06
S53 7	3	(network adj management adj server)and broadcast and storage and (serial adj number)	USPAT	OR	ON	2005/11/04 16:07
S53 8	36	(management adj server)and broadcast and storage and (serial adj number)	USPAT	OR	ON	2005/11/04 16:07
S53 9	13	(management adj server)and broadcast and storage and (serial adj number) and (television or tv)	USPAT	OR	ON	2005/11/04 16:08
S54 0	9	@ad<"20001130" and(management adj server)and broadcast and storage and (serial adj number) and (television or tv)	USPAT	OR	ON	2005/11/04 16:43
S54 1	2	@ad<"20001130" and(management adj server)and (broadcast adj station) and storage and (serial adj number) and (television or tv)	USPAT	OR	ON	2005/11/04 16:44
S54 2	0	@ad<"20001130" and(management adj server)and (broadcast adj station) and storage and (serial adj number) and (television or tv) and (user adj profile)	USPAT	OR	ON	2005/11/04 16:45

EAST Search History

S54 3	0	@ad<"20001130" and(management adj server)and (broadcast adj station) and (serial adj number) and (television or tv) and (user adj profile)	USPAT	OR	ON	2005/11/04 16:46
S54 4	2	@ad<"20001130" and(management adj server)and (broadcast) and (serial adj number) and (television or tv) and (user adj profile)	USPAT	OR	ON	2005/11/04 16:51
S54 5	2	@ad<"20001130" and(management adj server)and (broadcast) and (serial adj number) and (television or tv) and (user adj profile)	USPAT	OR	ON	2005/11/04 16:51
S54 6	24	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and (user adj profile)	USPAT	OR	ON	2005/11/04 16:53
S54 7	93	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and identif\$4	USPAT	OR	ON	2005/11/04 16:53
S54 8	10	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and (serial adj number) and identif\$4	USPAT	OR	ON	2005/11/04 16:53
S54 9	8	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and storage and (serial adj number) and identif\$4	USPAT	OR	ON	2005/11/04 16:56
S55 0	5	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and storage and (serial adj number) and identif\$4 and register\$4	USPAT	OR	ON	2005/11/04 16:59
S55 1	5	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and record\$3 and (serial adj number) and identif\$4 and register\$4	USPAT	OR	ON	2005/11/04 17:17
S55 2	5	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and (record\$3 or storage) and (serial adj number) and identif\$4 and register\$4	USPAT	OR	ON	2005/11/04 16:59
S55 3	2	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and (information adj (record\$3 or storage)) and (serial adj number) and identif\$4 and register\$4	USPAT	OR	ON	2005/11/04 17:01

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S55 4	2	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and (information adj record\$3) and (serial adj number) and identif\$4 and register\$4	USPAT	OR	ON	2005/11/04 17:01
S55 5	2	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and (information adj record\$3) and (serial adj number) and identif\$4	USPAT	OR	ON	2005/11/04 17:01
S55 6	0	@ad<"20001130" and(management adj server)and (broadcast adj station)and (television or tv) and (information adj record\$3) and (serial adj number) and identif\$4	USPAT	OR	ON	2005/11/04 17:01
S55 7	1	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and (information adj record\$3) and (serial adj number) and identif\$4 and profile	USPAT	OR	ON	2005/11/04 17:02
S55 8	1	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and (information adj record\$3) same control\$4 and (serial adj number) and identif\$4 and (user adj profile) and verify\$3	USPAT	OR	ON	2005/11/04 17:05
S55 9	1	@ad<"20001130" and(management adj server)and (broadcast)and (information adj record\$3) same control\$4 and (serial adj number) and identif\$4 and (user adj profile) and verify\$3	USPAT	OR	ON	2005/11/04 17:06
S56 0	1	@ad<"20001130" and client and (management adj server)and (broadcast)and (information adj record\$3) same control\$4 and (serial adj number) and identif\$4 and (user adj profile) and verify\$3	USPAT	OR	ON	2005/11/04 17:08
S56 1	1	@ad<"20001130" and client and (management adj server)and(information adj record\$3) same control\$4 and (serial adj number) and identif\$4 and (user adj profile) and verify\$3 same transmit\$3	USPAT	OR	ON	2005/11/04 17:09

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S56 2	0	@ad<"20001130" and client and (network adj management adj server)and(information adj record\$3) same control\$4 and (serial adj number) and identif\$4 and (user adj profile) and verify\$3 same transmit\$3	USPAT	OR	ON	2005/11/04 17:09
S56 3	0	@ad<"20001130" and client and (management adj server)and(information adj record\$3) same (storage adj control\$4)and identif\$4 and (user adj profile) and verify\$3 same transmit\$3	USPAT	OR	ON	2005/11/04 17:10
S56 4	0	@ad<"20001130" and client and (management adj server) and record\$3 same (storage adj control\$4)and identif\$4 and (user adj profile) and verify\$3 same transmit\$3	USPAT	OR	ON	2005/11/04 17:11
S56 5	0	@ad<"20001130" and client and (management adj server) and record\$3 same (storage adj control\$4)and identif\$4 and verify\$3 same transmit\$3	USPAT	OR	ON	2005/11/04 17:11
S56 6	0	@ad<"20001130" and client and (management adj server) and record\$3 and(storage adj control\$4) and identif\$4 and verify\$3 same transmit\$3	USPAT	OR	ON	2005/11/04 17:11
S56 7	0	@ad<"20001130" and (management adj server) and record\$3 and (storage adj control\$4) and identif\$4 and verify\$3 same transmit\$3	USPAT	OR	ON	2005/11/04 17:11
S56 8	8	@ad<"20001130" and (management adj server) and record\$3 and (storage adj control\$4) and identif\$4 and verify\$3 andtransmit\$3	USPAT	OR	ON	2005/11/04 17:11
S56 9	7	@ad<"20001130" and (management adj server) and record\$3 and (storage adj control\$4) and identif\$4 and verify\$3 and transmit\$3	USPAT	OR	ON	2005/11/04 17:13
S57 0	0	@ad<"20001130" and (management adj server) and record\$3 and (storage adj control\$4) and identif\$4 and verify\$3 and transmit\$3 and (user adj profile)	USPAT	OR	ON	2005/11/04 17:13

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S57 1	0	@ad<"20001130" and (network adj management adj server) and record\$3 and (storage adj control\$4) and identif\$4 and verify\$3 and transmit\$3 and (user adj profile)	USPAT	OR	ON	2005/11/04 17:13
S57 2	0	@ad<"20001130" and (network adj management adj server) and (storage adj control\$4) and identif\$4 and verify\$3 and transmit\$3 and (user adj profile)	USPAT	OR	ON	2005/11/04 17:14
S57 3	0	@ad<"20001130" and (network adj management adj server) and (storage adj control\$4) and identif\$4 and verify\$3 and transmit\$3 and profile	USPAT	OR	ON	2005/11/04 17:14
S57 4	0	@ad<"20001130" and (network adj management adj server) and (storage adj control\$4)	USPAT	OR	ON	2005/11/04 17:15
S57 5	109	@ad<"20001130" and (network adj management adj server)	USPAT	OR	ON	2005/11/04 17:15
S57 6	0	@ad<"20001130" and (network adj management adj server) same (user adj profile) same identify\$4 same verify\$4 same record\$3	USPAT	OR	ON	2005/11/04 17:15
S57 7	0	@ad<"20001130" and (network adj management adj server) same (user adj profile)	USPAT	OR	ON	2005/11/04 17:15
S57 8	4	@ad<"20001130" and (network adj management adj server)and (user adj profile)	USPAT	OR	ON	2005/11/04 17:16
S57 9	0	@ad<"20001130" and (network adj management adj server) and (user adj profile) and identify\$4 same verify\$4 same record\$3	USPAT	OR	ON	2005/11/04 17:16
S58 0	0	@ad<"20001130" and (network adj management adj server) and (user adj profile) and identify\$4 and verify\$4 same record\$3	USPAT	OR	ON	2005/11/04 17:16
S58 1	3	@ad<"20001130" and (network adj management adj server) and identify\$4 and verify\$4 same record\$3	USPAT	OR	ON	2005/11/04 17:20
S58 2	0	@ad<"20001130" and (network adj management adj server) and identify\$4 and verify\$4 same record\$3 and storage	USPAT	OR	ON	2005/11/04 17:16

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S58 3	0	@ad<"20001130" and (network adj management adj server) and identify\$4 and verify\$4 same record\$3 and broadcast	USPAT	OR	ON	2005/11/04 17:16
S58 4	2	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and record\$3 and (serial adj number) and identif\$4 and verify\$3	USPAT	OR	ON	2006/11/17 17:01
S58 5	2	@ad<"20001130" and(management adj server)and (broadcast)and (television or tv) and information same record\$3 and (serial adj number) and identif\$4 and verify\$3	USPAT	OR	ON	2005/11/04 17:17
S58 6	52	@ad<"20001130" and (management adj server) and identify\$4 and verify\$4 same record\$3	USPAT	OR	ON	2005/11/04 17:20
S58 7	0	@ad<"20001130" and (management adj server) and identify\$4 and verify\$4 same record\$3 and (storage adj control\$4)	USPAT	OR	ON	2005/11/04 17:21
S58 8	22	@ad<"20001130" and (management adj server) and identify\$4 and verify\$4 same record\$3 and (user adj profile)	USPAT	OR	ON	2005/11/04 17:21
S58 9	9	@ad<"20001130" and (management adj server) and identify\$4 and verify\$4 same record\$3 and (user adj profile) same control\$4	USPAT	OR	ON	2005/11/04 17:23
S59 0	9	@ad<"20001130" and client and (management adj server) and identify\$4 and verify\$4 same record\$3 and (user adj profile) same control\$4	USPAT	OR	ON	2005/11/04 17:24
S59 1	7	@ad<"20001130" and client and (management adj server) and identify\$4 and verify\$4 same record\$3 and (user adj profile) and (information adj control\$3)	USPAT	OR	ON	2005/11/04 17:25
S59 2	22	@ad<"20001130" and client and (management adj server) and identify\$4 and verify\$4 same record\$3 and (user adj profile)	USPAT	OR	ON	2005/11/07 15:52
S59 3	0	@ad<"20001130" and (device adj identif\$4 adj number) same register\$3 same (equipment adj serial adj number)	USPAT	OR	ON	2005/11/07 15:54

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S59 4	0	@ad<"20001130" and (device adj identif\$4 adj number) same register\$3 and (equipment adj serial adj number)	USPAT	OR	ON	2005/11/07 15:54
S59 5	0	@ad<"20001130" and (device adj identif\$4 adj number) and register\$3 and (equipment adj serial adj number)	USPAT	OR	ON	2005/11/07 15:55
S59 6	25	@ad<"20001130" and (device adj identif\$4 adj number) and register\$3	USPAT	OR	ON	2005/11/07 15:55
S59 7	0	@ad<"20001130" and (device adj identif\$4 adj number) and (equipment adj serial adj number)	USPAT	OR	ON	2005/11/07 15:55
S59 8	15	@ad<"20001130" and register\$3 same (equipment adj serial adj number)	USPAT	OR	ON	2005/11/07 15:55
S59 9	14	@ad<"20001130" and register\$3 same (equipment adj serial adj number) and database	USPAT	OR	ON	2005/11/07 15:56
S60 0	0	@ad<"20001130" and register\$3 same (equipment adj serial adj number) and database and filter\$4	USPAT	OR	ON	2005/11/07 15:56
S60 1	0	@ad<"20001130" and register\$3 same (equipment adj serial adj number) and database and filter\$3	USPAT	OR	ON	2005/11/07 15:56
S60 2	10	@ad<"20001130" and register\$3 same (equipment adj serial adj number) and database and server	USPAT	OR	ON	2005/11/07 15:58
S60 3	14	@ad<"20001130" and register\$3 same (equipment adj serial adj number) and database	USPAT	OR	ON	2005/11/07 16:02
S60 4	12	@ad<"20001130" and register\$3 same (equipment adj serial adj number) and database and verif\$4	USPAT	OR	ON	2005/11/07 16:03
S60 5	12	@ad<"20001130" and register\$3 same (equipment adj serial adj number) and database and verif\$4 and control\$3	USPAT	OR	ON	2005/11/08 14:58
S60 6	1	("5629981").PN.	USPAT	OR	OFF	2005/11/08 15:08
S60 7	1	("6745234").PN.	USPAT	OR	OFF	2005/11/08 15:08
S60 8	0	@ad<"20001130" and rule\$1 near (internet adj service) same access same file\$1	USPAT	OR	ON	2006/06/09 18:06

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S60 9	6	@ad<"20001130" and rule\$1 same(internet adj service) same access same file\$1	USPAT	OR	ON	2006/06/11 12:12
S61 0	0	@ad<"20001130" and rule\$1 with(internet adj service) same access same file\$1	USPAT	OR	ON	2006/06/11 12:13
S61 1	0	@ad<"20001130" and (internet adj service) same rule\$1 with access same file\$1	USPAT	OR	ON	2006/06/11 12:13
S61 2	317	@ad<"20001130" and (internet adj service) same access same file\$1	USPAT	OR	ON	2006/06/11 12:13
S61 3	6	@ad<"20001130" and (internet adj service) same access same file\$1 same rule\$1	USPAT	OR	ON	2006/06/11 12:14
S61 4	13	@ad<"20001130" and (internet near service) same access same file\$1 same rule\$1	USPAT	OR	ON	2006/06/11 12:14
S61 5	0	@ad<"20001130" and rule\$1 with (internet near service) same access same file\$1	USPAT	OR	ON	2006/06/11 12:14
S61 6	0	@ad<"20001130" and rule\$1 with (internet near service\$1) same access same file\$1	USPAT	OR	ON	2006/06/11 12:14
S61 7	0	@ad<"20001130" and rule\$1 with (internet near service\$1) same access\$3 same file\$1	USPAT	OR	ON	2006/06/11 12:15
S61 8	0	@ad<"20001130" and (protocol adj file) near rule\$1 same (internet near service\$1)	USPAT	OR	ON	2006/06/11 12:16
S61 9	0	@ad<"20001130" and (protocol adj file) near3 rule\$1 same (internet near service\$1)	USPAT	OR	ON	2006/06/11 12:16
S62 0	0	@ad<"20001130" and (protocol adj file) with rule\$1 same (internet near service\$1)	USPAT	OR	ON	2006/06/11 12:16
S62 1	1	@ad<"20001130" and (protocol adj file) same rule\$1 same (internet near service\$1)	USPAT	OR	ON	2006/06/11 12:17
S62 2	0	@ad<"20001130" and (protocol adj file) same rule\$1 same (internet near service\$1) and access near file\$3	USPAT	OR	ON	2006/06/11 12:18
S62 3	1	@ad<"20001130" and (protocol adj file) same rule\$1 same (internet near service\$1) and access	USPAT	OR	ON	2006/06/11 13:28
S62 4	1	("6,269,403").PN.	USPAT	OR	OFF	2006/06/11 13:28

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S62 5	1	("6,073,124").PN.	USPAT	OR	OFF	2006/06/11 14:47
S62 6	1	("6,711,154").PN.	USPAT	OR	OFF	2006/06/11 15:23
S62 7	1	("6073124").PN.	USPAT	OR	OFF	2006/06/16 15:18
S62 8	0	("clientsameserversamesystemsame (bannerorads)").PN.	USPAT	OR	OFF	2006/06/11 16:04
S62 9	0	client same server same system same (bannerorads)	USPAT	OR	OFF	2006/06/11 16:04
S63 0	84	client same server same system same (banner or ads)	USPAT	OR	OFF	2006/06/11 16:04
S63 1	0	client same server same system same (banner or ads) near (pop adj up or pop-up)	USPAT	OR	OFF	2006/06/11 16:05
S63 2	0	client same server same system same (banner or ads) with (pop adj up or pop-up)	USPAT	OR	OFF	2006/06/11 16:05
S63 3	0	client same server same system same (banner or ads) with ((pop adj up) or pop-up)	USPAT	OR	OFF	2006/06/11 16:05
S63 4	1	client same server same system same (banner or ads) same ((pop adj up) or pop-up)	USPAT	OR	OFF	2006/06/11 16:05
S63 5	3	client same server same(banner or ads) same ((pop adj up) or pop-up)	USPAT	OR	OFF	2006/06/11 16:05
S63 6	1	client same server same (banner or ads) with ((pop adj up) or pop-up)	USPAT	OR	OFF	2006/06/11 16:14
S63 7	3	client same server same (banner or ads) same ((pop adj up) or pop-up)	USPAT	OR	OFF	2006/06/11 16:14
S63 8	0	client same server same sysem same ((internet adj service adj provider) or isp) same (banner or ads) same ((pop adj up) or pop-up)	USPAT	OR	ON	2006/06/11 16:15
S63 9	0	client same server same system same ((internet adj service adj provider) or isp) same (banner or ads) same ((pop adj up) or pop-up)	USPAT	OR	ON	2006/06/11 16:16
S64 0	5	client same server same system same ((internet adj service adj provider) or isp) and (banner or ads) same ((pop adj up) or pop-up)	USPAT	OR	ON	2006/06/11 16:16
S64 1	2	client same server same system same ((internet adj service adj provider) or isp) and (banner or ads) near3 ((pop adj up) or pop-up)	USPAT	OR	ON	2006/06/13 10:35

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S64 2	1	("5708709").PN.	USPAT	OR	OFF	2006/06/13 10:36
S64 3	1	("6272673").PN.	USPAT	OR	OFF	2006/06/15 16:24
S64 4	1	("6370585").PN.	USPAT	OR	OFF	2006/06/15 14:52
S64 5	1	("6370585").PN.	USPAT	OR	OFF	2006/06/15 17:28
S64 6	1	("6078951").PN.	USPAT	OR	OFF	2006/06/15 17:29
S64 7	1	("5900871").PN.	USPAT	OR	OFF	2006/06/15 17:29
S64 8	1	("5682512").PN.	USPAT	OR	OFF	2006/06/16 15:18
S64 9	0	(equiment or device)same receive\$4 same ((television or tv) adj ((broad adj cast\$4) or (multi adj cast\$\$))) and server	USPAT	OR	ON	2006/11/17 17:03
S65 0	0	(equiment or device)same receive\$4 same ((television or tv) adj ((broad adj cast\$4) or (multi adj cast\$\$))) and server	US-PGPUB; USPAT	OR	ON	2006/11/17 17:03
S65 1	1	(equiment or device)same receive\$4 same ((television or tv) adj ((broad adj cast\$4) or (multi adj cast\$\$)))	US-PGPUB; USPAT	OR	ON	2006/11/17 17:03
S65 2	33	(equiment or device)same receive\$4 same information same ((transmit\$4 or transfer\$4 or send\$4 or forward\$4) adj (manage\$4 adj server))	US-PGPUB; USPAT	OR	ON	2006/11/17 17:04
S65 3	33	(equiment or device)same receive\$4 same information same ((transmit\$4 or transfer\$4 or send\$4 or forward\$4) adj (manage\$4 adj server))	US-PGPUB; USPAT	OR	ON	2006/11/17 17:07
S65 4	1	@ad<"20001120" and (equiment or device)same receive\$4 same information same ((transmit\$4 or transfer\$4 or send\$4 or forward\$4) adj (manage\$4 adj server))	US-PGPUB; USPAT	OR	ON	2006/11/17 17:08
S65 5	41	@ad<"20001120" and (equiment or device)same receive\$4 same information same ((transmit\$4 or transfer\$4 or send\$4 or forward\$4) same (manage\$4 adj server))	US-PGPUB; USPAT	OR	ON	2006/11/17 17:08

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S65 6	9	@ad<"20001120" and (equiment or device)same receive\$4 same information same ((transmit\$4 or transfer\$4 or send\$4 or forward\$4) near4 (manage\$4 adj server))	US-PGPUB; USPAT	OR	ON	2006/11/17 17:08
S65 7	7	@ad<"20001120" and (equiment or device)same receive\$4 same information same ((transmit\$4 or transfer\$4 or send\$4 or forward\$4) near3 (manage\$4 adj server))	US-PGPUB; USPAT	OR	ON	2006/11/17 17:08
S65 8	0	protocol adj engine same operable same (concurrently or simult\$4)	USPAT	OR	ON	2007/04/24 15:08
S65 9	0	(protocol adj engine) same operable same (concurrently or simult\$4)	US-PGPUB; USPAT	OR	ON	2007/04/26 16:39
S66 0	0	(protocol adj engine) same operable same concurrent	US-PGPUB; USPAT	OR	ON	2007/04/24 15:09
S66 1	0	(protocol adj3 engine) same operable same concurrent	US-PGPUB; USPAT	OR	ON	2007/04/24 15:09
S66 2	33103	(protocol adj3 engine) same concurrent or sim	US-PGPUB; USPAT	OR	ON	2007/04/24 15:10
S66 3	14	(protocol adj3 engine) same concurrent	US-PGPUB; USPAT	OR	ON	2007/04/24 15:10
S66 4	12	(protocol adj engine) same concurrent	US-PGPUB; USPAT	OR	ON	2007/04/24 15:31
S66 5	26	(protocol adj engine) same concurrent\$3	US-PGPUB; USPAT	OR	ON	2007/04/24 17:44
S66 6	0	(protocol adj engine) same operable same concurrent\$3	US-PGPUB; USPAT	OR	ON	2007/04/24 15:33
S66 7	1	"20030182143"	US-PGPUB; USPAT	OR	ON	2007/04/24 17:42
S66 8	26	(protocol adj engine) same (concurrent\$3 or simultanious\$3)	US-PGPUB; USPAT	OR	ON	2007/04/24 17:44
S66 9	0	(protocol adj engine) same operable same (concurrent\$3 or simultanious\$3)	US-PGPUB; USPAT	OR	ON	2007/04/24 17:44
S67 0	15	(protocol adj engine) same (operable or work\$4 or run\$4 or process\$4) same (concurrent\$3 or simultanious\$3)	US-PGPUB; USPAT	OR	ON	2007/04/26 10:12
S67 1	7	(@ad<"20021105" or @rlad<"20021105") and (protocol adj engine) same (operable or work\$4 or run\$4 or process\$4) same (concurrent\$3 or simultanious\$3)	US-PGPUB; USPAT	OR	ON	2007/04/24 17:47
S67 2	37	"6697824"	USPAT	OR	OFF	2007/04/24 18:02

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S67 3	19	"6772139"	USPAT	OR	OFF	2007/04/25 10:48
S67 4	1	("6678731").PN.	USPAT	OR	OFF	2007/04/25 10:48
S67 5	1	("6772139").PN.	USPAT	OR	OFF	2007/04/26 10:39
S67 6	1	("20030014320").PN.	US-PGPUB; USPAT	OR	OFF	2007/04/26 10:49
S67 7	0	(network adj management) same transmit\$4 same verif\$4 same determin\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/04/26 16:42
S67 8	0	(network adj management) same transmit\$4 same verif\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/04/26 16:42
S67 9	8	(network adj management) and transmit\$4 same verif\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/04/26 16:43
S68 0	31	transmit\$4 same verif\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/04/26 16:44
S68 1	0	transmit\$4 same verif\$4 near4 ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/04/26 16:44
S68 2	0	transmit\$4 same verif\$4 near5 ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/04/26 16:44
S68 3	31	transmit\$4 same verif\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:28
S68 4	3	transmit\$4 same determin\$4 same verif\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:30
S68 6	0	transmit\$4 same determin\$4 near verif\$4 near ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:32
S68 7	0	transmit\$4 same determin\$4 near3 verif\$4 near3 ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:32
S68 8	0	transmit\$4 same determin\$4 same verif\$4 near3 ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:33
S68 9	0	transmit\$4 and determin\$4 same verif\$4 near3 ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:33
S69 0	26	transmit\$4 and determin\$4 same verif\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:34
S69 1	0	transmit\$4 near verif\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:34

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S69 2	0	transmit\$4 near3 verif\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:34
S69 3	2	transmit\$4 near4 verif\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:36
S69 4	0	transmit\$4 and verif\$4 near3 ((sign-up) or (sign adj up))same executed	US-PGPUB; USPAT	OR	ON	2007/05/02 16:36
S69 5	0	verif\$4 near3 ((sign-up) or (sign adj up))same executed	US-PGPUB; USPAT	OR	ON	2007/05/02 16:36
S69 6	14	verif\$4 near3 ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:36
S69 7	1420672	transmit\$4 adn verif\$4 near3 ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:37
S69 8	4	transmit\$4 and verif\$4 near3 ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:39
S69 9	4	transmit\$4 and verif\$4 near4 ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:39
S70 0	547	transmit\$4 and verif\$4 near4 ((sign-up) or (sign adj up) or (login) or (log adj in))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:40
S70 1	182	transmit\$4 and verif\$4 near ((sign-up) or (sign adj up) or (login) or (log adj in))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:40
S70 2	29	transmit\$4 same verif\$4 near ((sign-up) or (sign adj up) or (login) or (log adj in))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:42
S70 3	5	transmit\$4 near3 verif\$4 near ((sign-up) or (sign adj up) or (login) or (log adj in))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:43
S70 4	0	transmit\$4 near3 verif\$4 near ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:43
S70 5	220	verif\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:43
S70 6	6	verif\$4 near ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:44
S70 7	1	(@ad<"20001130" and @rlad<"20001130") and verif\$4 near ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:46
S70 8	1	(@ad<"20001130" and @rlad<"20001130") and verif\$4 near3 ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:46
S70 9	1	(@ad<"20001130" and @rlad<"20001130") and verif\$4 near4 ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:46

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S71 0	12	(@ad<"20001130" and @rlad<"20001130") and verif\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:48
S71 1	1	(@ad<"20001130" and @rlad<"20001130") and verif\$4 with ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:48
S71 2	12	(@ad<"20001130" and @rlad<"20001130") and verif\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:49
S71 3	2028	(@ad<"20001130" and @rlad<"20001130") and verif\$4 same ((sign-up) or (sign adj up or regist\$4))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:50
S71 4	2024	(@ad<"20001130" and @rlad<"20001130") and verif\$4 same ((sign-up) or (sign adj up) or register\$4)	US-PGPUB; USPAT	OR	ON	2007/05/02 16:50
S71 5	290	(@ad<"20001130" and @rlad<"20001130") and verif\$4 near3 ((sign-up) or (sign adj up) or register\$4)	US-PGPUB; USPAT	OR	ON	2007/05/02 16:56
S71 6	1	(@ad<"20001130" and @rlad<"20001130") and verif\$4 near3 ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:53
S71 7	2024	(@ad<"20001130" and @rlad<"20001130") and verif\$4 same ((sign-up) or (sign adj up) or register\$4)	US-PGPUB; USPAT	OR	ON	2007/05/02 16:57
S71 8	12	(@ad<"20001130" and @rlad<"20001130") and verif\$4 same ((sign-up) or (sign adj up))	US-PGPUB; USPAT	OR	ON	2007/05/02 16:57